

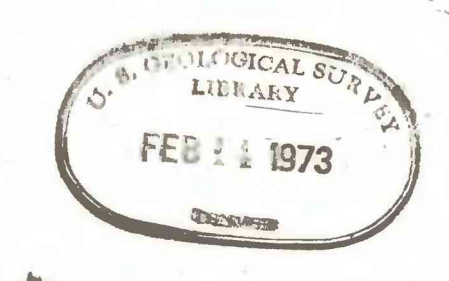
Computer processing of the Mariner 9 pictures was performed by the Image Processing Laboratory (IPL) of the Jet Propulsion Laboratory (JPL), California Institute of Technology. Processing included contrast enhancement and high-pass filtering which accentuates topographic features while subduing albedo variations. Photographic reproductions of the images were generated from the IPL digital magnetic tapes by the U.S. Geological Survey.

Scale 1:250,000 50 km

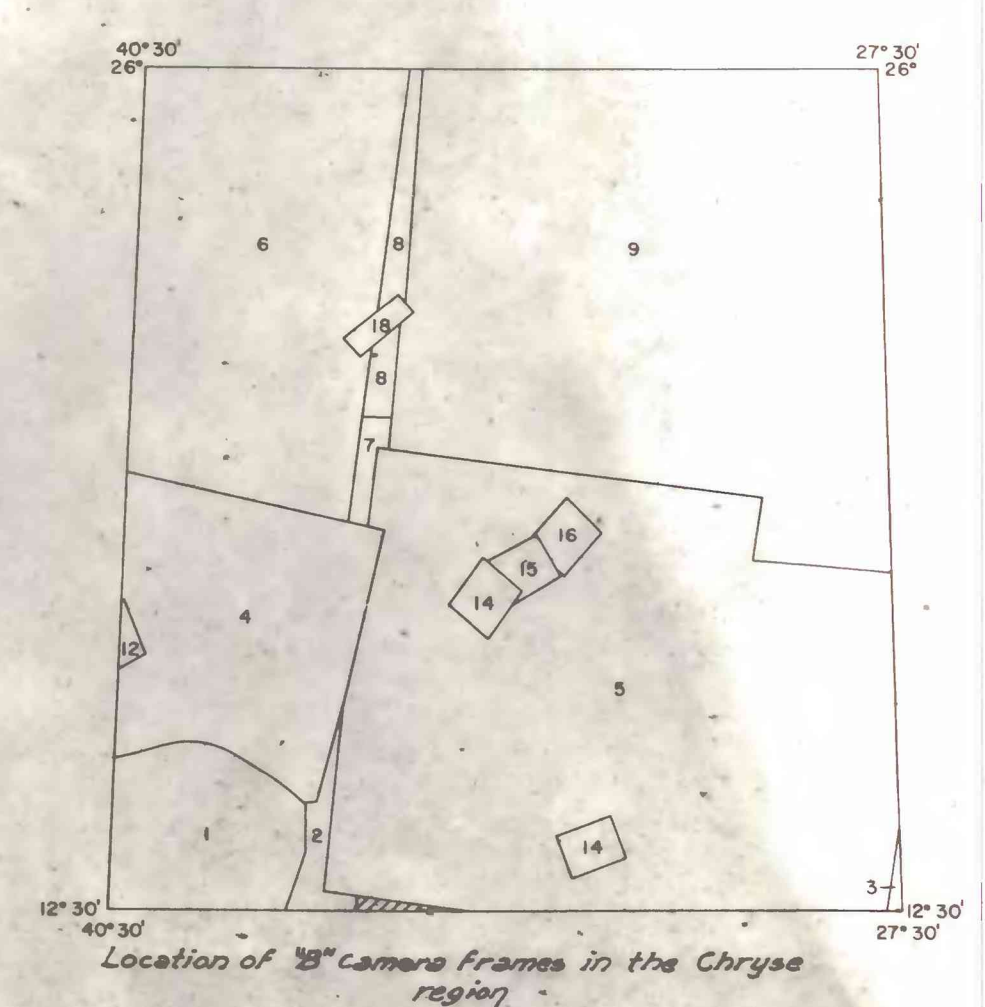
# PRELIMINARY GEOLOGIC MAP OF PART OF THE CHRYSE REGION OF MARS

VIKING MARS 1975 LANDING SITE 3

BY  
HAROLD MASURSKY AND GEORGE W. COLTON  
DECEMBER, 1972



IDENTIFICATION NUMBERS OF PICTURES IN THE MOSAIC			
1	9089619	12	7615443
2	7615408	13	7686978
3	7758838	14	12186799
4	7615128	15	12187007
5	7687018	16	12186867
6	7615473	17	10493074
7	12187047		
8	10493109		
9	7687363		



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